

CURRENT RESEARCH PROGRAMS

These announcements of research underway on beetles are not meant to be requests for specimens or information unless stated to the contrary; a letter to the researcher will determine whether or not specimens or information are wanted. All research workers are invited to send notices of research in progress to the Editor.

CARABIDAE: Revision of *Ceroglossus*, by Carl Farr Moxey, 414 Woodland Ave., Wayne, Penn. Specimens needed for study.

CARABIDAE: Taxonomic study of subgenus *Scaphinotus*, subgenus *Cyobius*, and genus *Evarthrus*. Preliminary preparations are underway for a study of the Carabidae of Mexico. George E. Ball, Dept. of Entomology, Univ. of Alberta, Edmonton, Alberta.

CHRY SOMELIDAE: Revision of *Diabrotica*, *Acalymma*, and related genera, by Ray F. Smith, Dept. of Entomology and Parasitology, 112 Agriculture Hall, Univ. of California, Berkeley 4, Calif. Central and South American specimens needed for study.

CICINDELIDAE: A study of the *Cicindela oregona*—*duodecinguttata* species complex, by R. Freitag, Dept. of Entomology, Univ. of Alberta, Edmonton, Alberta.

CURCULIONIDAE: Revision of *Rynchophorus* of world, by A. Wattanapongsiri, Dept. of Entomology, Univ. of Kansas, Lawrence, Kansas. Specimens needed for study.

CURCULIONIDAE: Revision of *Thysanocnemis* and *Eudiagogus*, by Rose Ella Warner, U. S. National Museum, Washington 25, D. C.

CURCULIONIDAE: Revision of *Metamasius*, by Patricia Vaurie, American Museum of Natural History, Central Park West at 79th St., New York 24, N. Y.

CURCULIONIDAE: Biology of acorn weevil, by L. P. Gibson, Ohio State Forest Laboratory, Delaware, Ohio.

CURCULIONIDAE: Revision of *Pandeleiteius* and *Pandeleiteinus*, by Ann T. Howden, 23 Trillium Way, Ottawa 5, Ontario. Loan of specimens appreciated.

OEDEMERIDAE: World revision of the family underway, by R. H. Arnett, Jr., and J. P. Macnamara, S.J., Catholic Univ. of America, Washington 17, D. C. Particularly need Asian and African material.

OSTOMIDAE: Revision of Ostomidae of North America, by John Barron, Dept. of Entomology, Univ. of Alberta, Edmonton, Alberta.

PHENGODIDAE: Biology of *Zarhipis integripennis*, by Darwin Tiemann, P. O. Box 5757, China Lake, Calif.

SCOLYTIDAE: Olfactory and gustatory perception in bark beetles, by J. W. Peacock, Ohio State Forest Laboratory, Delaware, Ohio.



NOTICE

Entomologists who wish to learn what is being done in any field of publicly supported or nationally financed research may call upon the *Science Information Exchange*, which is administratively controlled by the *Smithsonian Institution* and located at 1825 Connecticut Ave., NW, Washington 9, D. C.

Scientists working under governmental agency grants usually deposit abstracts of their projects with the *Exchange*. A scientist may also register a project with the *Exchange* on a voluntary basis. Any scientist associated with a recognized research organization may ask the *Exchange* for names of scientists working in a specific field. The *Exchange* will, when possible, supply copies of summaries of all related research registered. This service facilitates communication among granting agencies and investigators. It also reduces the probability of duplicating work in progress. Some 36,000 active research projects in fields of biology and medicine, which are on file with the *Exchange*, are classified in 8,000 different categories.